

IAP12 Rec'd PCT/PTO 28 APR 2006

(Use several sheets if necessary)

PTO Form 1449

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Unassigned 10/578022

Applicants

Petter BJORQUIST, et al.

Filing Date

April 28, 2006

Group	Mean	SD	95% CI
Control	1.00	0.00	1.00
Intervention	1.00	0.00	1.00

Unassigned

1654


U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS							
	Document Number	Date	Country	Class	Sub Class	Translation	
						YES	NO
/J.H./	WO 9620216 A1	July 4, 1996	WIPO				
/J.H./	WO 0214285 A1	Feb. 21, 2002	WIPO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	J.H./	<p>ITO, Yusai, et al., "Anabaenopeptins G and H, Potent Carboxypeptidase A Inhibitors from the Cyanobacterium Oscillatoria Agardhii (NIES-595)", Bioorganic & Medicinal Chemistry Letters, 1999, vol. 9, pp 1243-1246</p>
		<p>GRACH-POGREBINSKY, Olga, et al., "Protease Inhibitors From A Slovenian Lake Bled Toxic Waterbloom of the Cyanobacterium Planktothrix Rubescens", Tetrahedron, 2003, vol. 59, pp. 8329-8336</p>
		<p>SANO, Tomoharu, et al., "Isolation for New Protein Phosphatase Inhibitors from Two Cyanobacteria Species, Planktothrix spp.:", J. Nat. Prod., 2001, vol. 64, pp. 1052-1055</p>
		<p>ERHARD, Marcel, et al., "Rapid Identification of the New Anabaenopeptin G from Planktothrix Agardhii HUB 011 Using Matrix-assisted Laser Desorption/Ionization Time-of-Flight Mass Spectrometry", Rapid Commun. Mass Spectrom., 1999, vol. 13, pp. 337-343</p>
		<p>SHIN, Hee Jae, et al., "Anabaenopeptins C and D, Two New Cyclic Peptides from the Cyanobacterium Oscillatoria Agardhii (NIES-204)", Journal of Natural Products (1997), 60(2), pp. 139-141</p>
	J.H./	<p>KODANI, S., et al., "Five New Cyanobacterial Peptide from Water Bloom Materials of Lake Tetunuma (Japan)", FEMS Microbiology Letters (1999), 178(2), pp. 343-348</p>

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/J.H./	SCHMIDT, Ulrich, et al., "Amino Acids and Peptides. part 101. What is the Structure of the Calmodulin Antagonist Konbamide from Theonella sp. Synthesis of Two Isomers by Direct Biomimetic Introduction of Bromine in Hydroxytryptophan-Containing Cyclic Peptides", Angewandte Chemie, International Edition in English (1996), 35(12), pp. 1336-1338
↓	MATSOUKAS, John M., et al., "Synthesis and Contractile Activities of Cyclic Thrombin Receptor-Derived Peptide Analogues With A Phe-Lue-Arg Motif. Importance of the Phe/Arg Relative Conformation and the Primary Amino Group for Activity", J. Med. Chem., 1996, vol. 39, pp. 3585-3591
/J.H./	HISAMICHI, Kanehiko, et al., "Antibacterial Peptide. XXIII. Synthesis and Antibacterial Activity of Cyclic Acylpentapeptides Related to Colistin" Annual Report of the Tohoku College of Pharmacy, 1985, pp. 31-7

Examiner	/Julie Ha/	Date Considered	08/28/2008
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